AMENDED APPLICATION FOR PERMIT

ASSIGNED Serial No. 5359

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

1	e of first receipt and furned to applicant for rected application fi	corre ledf	ction EB 27 1919) 3J	AN 17	1919	O PHY 4.	
	The undersigned	C. G.	WanNess Name of	applicant.				
of	Bi shop		_, Count	y of	Iny	0		•
Sta	te ofCalifornia	<u>a</u>	<u>*</u> , he	reby n	nakes	appli	ication	for
per	mission to appropriate	the pu	ıblic wa	ters o	f the	State	of Neva	da,
as	hereinafter stated. (I	f appl:	icant is	a cor	porati	on gi	ve date	and
pla	ce of incorporation.)_			, , , , , , , , , , , , , , , , , , , ,		-	,	
1.	The source of the pro	posed :	appropri	ation	Name	or stream, n	ike, or other sourc	
 2. -	The amount of water a		One	gecond-root e	enth quais 40 mine	rs' inches.		eet.
3.	The water to be used f	•	Irrigation, po	wer, mining. 1	nanufacturin	g, domestic,	or other use.	
4.	The water is to be di		•				•	
poi Deserit	nt: Approximately NE 4 of as being within a 40-acre subdivision of public sur	of NE_{4}^{1} , rvey, or by com	Sec. 1,	T. 2	S., R. ner. If on ur	37 E.	M. D.	B. 8 stated.
M•:	, Unsurveyed land.				· · · · · · · · · · · · · · · · · · ·			
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	IF THE WATER IS TO BE USED	FOR IRRIC	ATION, SUP	PLY THE	FOLLOW	ING INFO	RMATION:	
(0)	Number of acres to be							
•	•						,	•
(p)	Description of land	to be i	illgate	Describe	by legal subd	livision, or if	on unsurveyed lar	nd it
should	be so stated and a description provided in accordan	nce with special	instruction from t	he State Engi	neer when ap	plication is r	eturned for correc	etion.
	0							
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					,,	; ., ., ., <u>.</u>	i di karangan	-
(c)	Irrigation will begin	n about				an	d end ab	out
` ,	, (
	Month.	·	· · · · · · · · · · · · · · · · · · ·					
1	F WATER IS TO BE USED FOR PO	WER, MINI FOLLOWIN	ING, TRANSP G INFORMA	ORTATION TION:	, OR OTE	ER USE		Œ .
, (d)	Power to be developed	is	· ·	h	rsepo	wer.		r · •
` '	Works to be located	Waterin	g trough	s will	be lo	cated	in appro	0x
(e)		Waterin works will be lo	g trough	S Will y course and	be 10	cated section corn	in appro	
(e) <u>im</u>	Works to be located Give 40-nere subdivision on which ately NE ANFA, Sec. 1, T	Waterin works will be lo	g trough	s will y course and	be lo	cated section corn	in appro Insurveye	
(e) <u>im</u>	Works to be located_Give 40-acre subdivision on which ately NE4NF4, Sec. 1, T	Waterin works will be lo	g trough	S Will y course and	be lo distance to a D. B. Not r cribe in same	cated section corn & M., U	in appro	eđ.
(e) <u>im</u>	Works to be located_Give 40-nere subdivision on which ately NE_4NF4, Sec. 1, T	Waterin works will be lo 2 S., ter to	g trough beated, or locate b R. 37 E stream_	S Will y course and	be lo	eturne	in approcer. Jnsurveye Od. oint of diversion.	ed
(e) <u>im</u>	Works to be located Give 40-nere subdivision on which ately NE ANFA, Sec. 1, T	Waterin works will be lo 2 S., ter to	g trough beated, or locate b R. 37 E stream_	S Will y course and	be lo	eturne	in approcer. Jnsurveye Od. oint of diversion.	e d.

DESCRIPTION OF PROPOSED WORKS	
Water will be diverted by means of a small dam, and conveyed state manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other cond	ed to
watering troughs by means of pipes, and small ditches. is to be stored in reservoirs it should be so stated and the location of the reservoir should be given with reference to the legal subdivision.	
to be stored in reservoirs it should be so stated and the location of the reservoir should be given with reference to the legal subdivision	ons.
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5. Estimated cost of works \$500.00	* * * * * * * * * * * * * * * * * * * *
6. Estimated time required to construct works One year.	- Late of Garage
7. Remarks	
C G Van Ness. , Appl	icant.
Ву	
Compared <i>P.F.Jones</i>	
This sheet inspected	
Engineer.	· ,·
APPRÓVAL OF STATE ENGINEER	,
This is to certify that I have examined the foregoing	appli-
cation, and do hereby grant the same, subject to the followi	ng lim-
itations and conditions:	•
This permit is issued subject to all prior rights on the	source.
The State reserves the right to regulate the use of the water	herein
granted at any and all times. It is distinctly understood the	
applicant agrees to the terms herein contained.	- After my
The amount of water to be appropriated shall be limited	to the
amount which can be applied to beneficial use, and not to	exceed
0.006 cubic feet per second.	
Actual construction work shall begin on or before March 10,	
Proof of commencement of work shall be filed before April 10,	1921
Work must be prosecuted with reasonable diligence and be co	mpleted
on or before March 10, 1922	
roof of completion of work shall be filed before April 10,	1922
Application of water to beneficial use shall be made on or	
September 10, 1922Proof of the application of water to bene	ficial
use must be filed with State Engineer on or before October	
Proof of labor fled AUG 27 1921 WITNESS MY HAND AND SEAL this 1	Oth day
of January, 1921	
compelled hove 1 19 2 2 burness of partitions of partitions of partitions of partitions.	
Robert a allen State Engi	Teer.